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# **Traditional medicinal knowledge about Coffee Green Bug *Coccus viridis* Gr. (Hemiptera: Coccidae) feeding on Mahkua (*Ageratum conyzoides* L.) in Chhattisgarh, India. Updated Version.**

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**Traditional medicinal knowledge about Coffee Green Bug *Coccus viridis* Gr. (Hemiptera: Coccidae) feeding on Mahkua (*Ageratum conyzoides* L.) in Chhattisgarh, India. Updated Version.**

## Pankaj Oudhia

### Introduction

**Entomophagy and Entomotherapy are well known in Asia since generations. Unfortunately not much work has been done to document valuable Traditional Medicinal Knowledge about Insects. Pankaj Oudhia is documenting this knowledge since year 1990. The present note “Traditional medicinal knowledge about Coffee Green Bug *Coccus viridis* Gr. (Hemiptera: Coccidae) feeding on Mahkua (*Ageratum conyzoides* L.) in Chhattisgarh, India.” is updated version of his previously published online research document available through [pankajoudhia.com](http://pankajoudhia.com).**

**Keywords: Entomophagy; Entomotherapy; Medicinal Insects; Ayurveda; Chhattisgarh;**

Mahkua (*Ageratum conyzoides*) grows as wasteland weed in Chhattisgarh. The farmers have kept this herb in the category of medicinal weeds. The natives and traditional healers are also aware of its medicinal properties and uses. I have mentioned in previous article that the insects feeding on *Ageratum* are considered as medicinal insect and used in treatment of many common diseases. Coffee Green Bug uses *Ageratum* as alternate host. During the Ethno-entomological surveys conducted in different parts of Chhattisgarh, in recent past, I have observed that the traditional healers of Northern Chhattisgarh use this insect as medicinal insect. The full fed bugs are used both internally as well as externally. *Ageratum* leaves are considered as promising styptic. When the traditional healers get injuries during visit to forest, they simply rub the crushed leaves on injured parts. It stops the bleeding effectively. The leaves with bugs are considered more promising. The healers use the leaves with bug in form of decoction to wash the old wounds. Bugs are also used alone. Many traditional healers add the bugs in dry powder form in popular herbal combinations used in treatment of fevers. But as other promising alternatives are available, it is used less commonly. The traditional healers specialized in treatment of Mirgi (Epilepsy) use the bugs externally. The dry bugs are burned and fumes are directed towards the patients. It is considered as one of the promising treatment during attack. The bugs are also used with leaves in same way. The traditional healers are not aware of its other medicinal uses. These traditional uses are limited to Northern parts of Chhattisgarh only. The healers of other regions are not much aware of these uses.

In reference literatures, Coffee Green bug is not mentioned as medicinal insect. This research article is the first written document on this important aspect.

### New Comments added on June, 2014

*Through recent surveys I have collected information about over 5000 Formulations in which *Coccus viridis* collected from *Ageratum* is used as important ingredient. Most of these Formulations are used in treatment of diseases of nervous system. In *Anacardium*, *Semecarpus* and *Moringa* based Formulations it is added as tertiary ingredient. These Formulations are used in treatment of Epilepsy and very popular among the Traditional Healers. *Coccus viridis* is added as secret ingredient. In *Rhus*, *Lannea* and *Mangifera* based Formulations it is added as quaternary ingredient. These Formulations are used at early stages of diseases. In *Aeschynomene*, *Butea*, *Habenaria* and *Solanum* based Formulations it is added as quinary ingredient. In *Cajanus*, *Cicer* and *Clitoria* based Formulations for patients with poor vitality *Coccus viridis* is added as senary ingredient. In*

*Dumasia, Pueraria, Erythrina and Flemingia* based Formulations it is added as septenary ingredient. These Formulations are used in early stages of Epilepsy. In *Indigofera, Lathyrus* and *Dolichos* based Formulations it is added as Octonary ingredient. In *Mucuna, Psoralea* and *Pongamia* based Formulations it is added as nonary ingredient. In Medicinal Rice Tenduphool based Formulations it is added as denary ingredient. For information on complete Formulations and dosage please visit [pankajoudhia.com](http://pankajoudhia.com)

Thank you very much for reading the article.

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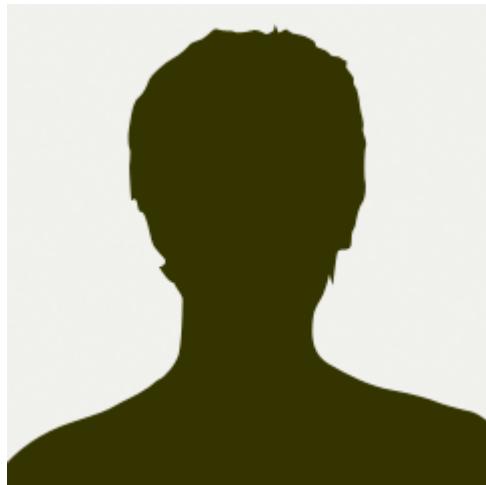
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